



Description

It can be used with subwoofers to form a linear array, which is suitable for performance activities, stadiums, theaters, multipurpose halls and various high-end occasions.

Feature

- *The cabinet is made of 18mm imported birch from the Baltic Sea, precision CNC processed, dual-guide design, and surface polyurea spray-painted, with a high-end appearance and wear resistance.
- *Integrated into a hard and thick rigid protective grille, and covered with high sound transmittance acoustic mesh to protect the speaker and increase its service life.
- *It adopts an 18-inch ferrite ultra-low unit, which combines speed and elasticity for low-frequency listening. The symmetrical oversized guide tube outlet reduces the airflow sound, making the low-frequency lower limit reach 3.5 Hz.
- *The hanging system is stackable. The low-frequency speakers are equipped with foldable aluminum connecting rods. Full-range speakers can be stacked on top of the low-frequency speakers without a conversion rack. Full-range speakers can also be hung under the low-frequency speakers through conversion rods, which is convenient and fast.

Specification

Model	Line array subwoofer
Rated power	800W
Peak power	3200W
Nominal impedance	8Ω
Frequency range (-10dB)	35HZ-200HZ
Sensitivity(±3dB)	100dB (1M/1W)
Maximum SPL (±3dB)	129 dB /135dB
Woofer	18" Woofer × 1
Net weight	55.8kg
Dimension (H×W×D)	530×627×700(mm)